## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	AUG 1 6 1979
Map filed	SEP 4 1979 under 38819
	rensen
Street and No. or P.O. Box No.	of Salt Lake City City or Town
·	nereby make. S. application for permission to appropriate the public
•	d. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names	of members.)
1. The source of the proposed appropriation is	Underground Name of stream, lake or other source.
•	Name of stream, take or other source.
2. The amount of water applied for is	5,4 cfs second-feet
	One second-foot equals 448.83 gals. per min.  feetacre-feet
3 The water to be used for Irrigat	ion and Domestic
4. If use is for:	Irrigation, power, mining, manufacturing, domestic, or other use.
	gated) 320 acres
	imals to be watered)
	Remarks").
(d) Power:	
•	
•	t the following point: in the NEWSEW Section 28
	a point from which the SE corner of Sec- blic survey, and by course and distance to a section corner. If on unsurveyed land,
	blic survey, and by course and distance to a section corner. If on unsurveyed land,
it should be stated.	36N., R.67E., MDB&M.
Describe by	legal subdivision, if on unsurveyed land it should be so stated.
•••	
Topinary	and and about December 31 of each year
	and end about December 31 , of each year.  Day and Month
	provisions of NRS 535.010 you may be required to submit plans and
	orks.) well, pump, pipe lines, sprinkler
syste.  State manner in which water is to be diverted, whether	er by dam or other works, whether through pipes, ditches, flumes, or other conduits.
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10. 1	, NO.	\$75,000.
	Estimated time required to construct works	4 years
11.	Estimated time required to complete the appl	ication to beneficial use 5 years
	consumptive use.	tock watering, state number and type of units to be served or and
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Appli	cant Scott Sorensen	
Comp . 5/	pared p / X A bl/ 7/80 by/ Big Springs Ranch 4/80 by BLM	Bys/ Ernest E. Muller, Sr. Ernest E. Muller, Sr., SWRS 273 bc 750 W. Pueblo St. Reno, Nv. 89509
,		OF STATE ENGINEER deny
	This is to certify that I have examined the print in the	foregoing application, and do hereby grant the same, subject to
	<del>"</del>	th denied on the grounds that to grant
		tion purposes on lands that the
		control and cannot demonstrate the
		to beneficial use, would not be in the
	public interest and welfar	8.
, <b></b>		
The a	amount of water to be appropriated shall be	limited to the amount which can be applied to beneficial use,
The a	amount of water to be appropriated shall be	limited to the amount which can be applied to beneficial use,  cubic feet per second.
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The a not to	exceed	limited to the amount which can be applied to beneficial use,  cubic feet per second.
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The a not to	amount of water to be appropriated shall be exceed	limited to the amount which can be applied to beneficial use,
The anot to Actua Proof Work	amount of water to be appropriated shall be exceed	limited to the amount which can be applied to beneficial use,
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The anot to Actua Proof Work Proof Appli	amount of water to be appropriated shall be exceed	limited to the amount which can be applied to beneficial use,
The anot to Actua Proof Work Proof Appli	amount of water to be appropriated shall be exceed.  al construction work shall begin on or before, of commencement of work shall be filed before must be prosecuted with reasonable diligent of completion of work shall be filed before, cation of water to beneficial use shall be made of the application of water to beneficial use	limited to the amount which can be applied to beneficial use,  cubic feet per second  cream be completed on or before
The annot to Actual Proof Work Proof Map in Committee Co	amount of water to be appropriated shall be exceed	limited to the amount which can be applied to beneficial use, cubic feet per second.  cream ore and be completed on or before.  de on or before.  shall be filed on or before.  In testimony whereof, I.  PETER G. MORROS
The annot to Actual Proof Work Proof Appli Proof Map in Committee	amount of water to be appropriated shall be exceed	limited to the amount which can be applied to beneficial use, cubic feet per second.  cubic feet per second.  ce and be completed on or before.  che and be filed on or before.  che filed on or before.  IN TESTIMONY WHEREOF, I.  PETER G. MORROS  State Engineer of Neyada, have hereunto set my hand and the sea
The anot to Actual Proof Work Proof Map in Common Compiners of the compiners of the common Compiners of the common Compiners of the compiners of the common Compiners of the c	amount of water to be appropriated shall be exceed.  Il construction work shall begin on or before.  of commencement of work shall be filed before must be prosecuted with reasonable diligence of completion of work shall be filed before.  cation of water to beneficial use shall be made of the application of water to beneficial use shall be the sencement of work filed.  Sencement of work filed.	limited to the amount which can be applied to beneficial use, cubic feet per second
The anot to Actual Proof Work Proof Map is Common Companion Control Cultur Certific	amount of water to be appropriated shall be exceed	limited to the amount which can be applied to beneficial use, cubic feet per second.  cubic feet per second.  ce and be completed on or before.  che and be filed on or before.  che filed on or before.  IN TESTIMONY WHEREOF, I.  PETER G. MORROS  State Engineer of Neyada, have hereunto set my hand and the sea

218 (Rev.)